SEQUENCE LISTING

<110> HEIDER *et al.*

<120> Method for Diagnosis and Therapy of Hodgkin Lymphomas

<130> 0652.1910000/REF/KKV

<140> 09/331,254
<141> 1999-12-21

<150> PCT/EP97/07081
<151> 1997-12-17

<150> DE 196 53 607.3
<151> 1996-12-20

<160> 4

<170> PatentIn Ver. 2.1

<210> 1
<211> 204
<212> DNA
<213> Homo sapiens

<220>
<221> CDS
<222> (3)..(203)

<400> 1
```
at agg aat gat gtc aca ggt gga aga aga gac cca aat cat tct gaa      47
   Arg Asn Asp Val Thr Gly Gly Arg Arg Asp Pro Asn His Ser Glu
    1               5                   10                  15

ggc tca act act tta ctg gaa ggt tat acc tct cat tac cca cac acg     95
Gly Ser Thr Thr Leu Leu Glu Gly Tyr Thr Ser His Tyr Pro His Thr
                20                  25                  30

aag gaa agc agg acc ttc atc cca gtg acc tca gct aag act ggg tcc    143
Lys Glu Ser Arg Thr Phe Ile Pro Val Thr Ser Ala Lys Thr Gly Ser
            35                  40                  45

ttt gga gtt act gca gtt act gtt gga gat tcc aac tct aat gtc aat    191
Phe Gly Val Thr Ala Val Thr Val Gly Asp Ser Asn Ser Asn Val Asn
        50                  55                  60

cgt tcc tta tca g                                                   204
Arg Ser Leu Ser
        65
```

<210> 2
<211> 67
<212> PRT
<213> Homo sapiens

<400> 2

```
Arg Asn Asp Val Thr Gly Gly Arg Arg Asp Pro Asn His Ser Glu Gly
 1               5                  10                  15

Ser Thr Thr Leu Leu Glu Gly Tyr Thr Ser His Tyr Pro His Thr Lys
             20                  25                  30

Glu Ser Arg Thr Phe Ile Pro Val Thr Ser Ala Lys Thr Gly Ser Phe
         35                  40                  45

Gly Val Thr Ala Val Thr Val Gly Asp Ser Asn Ser Asn Val Asn Arg
     50                  55                  60

Ser Leu Ser
 65
```

<210> 3
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PCR Primer

<400> 3
caggctggga gccaaatgaa gaaaatg   27

<210> 4
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: PCR Primer

<400> 4
tgataaggaa cgattgacat tagagttgga   30